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[PDF] DSP Data Memory Layouts Optimized for Intermediate Address Pointer Updates

hochlich [PDF]

S Weiss, S Frohlich - *Proc. APCCAS*, 1998 - IEEE Xplore

... any $i \in \{1, 2, \dots, S\}$ defines the **program** variable $vs(i)$ on **position** i in ... in length, the number of distinct variables, and the number of additional **update** opportunities be ... faster and more flexible approach to optimized data memory layout generation and **address pointer** assignment ...

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[CITATION] Road traffic simulation on a small computer

MH Bellby - *The Computer Journal*, 1972 - Br Computer Soc

... An instruction which stores the **pointer** in a specified **address** is placed in an empty unit of ... It scans through empty road locations storing the current **address** in some specified store location until it ... can then calculate where it will be at the end of the following **update** interval and ...

Cited by 3 - [Related articles](#) - [All 2 versions](#)

Drawing dynamic trees

S Moon - *IEEE Software*, 1990 - IEEE Xplore

... This simple yet flexible algorithm lets you draw compact trees for userinterface code and **update** them efficiently, July 1990 ... The data structure has a **pointer** to the first and last line segment in each of the two polylines. ... You must fix the **position** of the tree's root explicitly. 22 ...

Cited by 33 - [Related articles](#) - [All 7 versions](#)

Instruction set design and optimizations for address computation in DSP architectures

psu.edu [PDF]

G Arango, A Sudarmanam, S Malik - *iss*, 1996 - computer.org

... exists an edge (q, na) in the IG when AGU operations can be used to **update** the index ... 3(b). Each cycle correspond to a virtual **address** register (AR0 and AR1). ... 5 extracted from the DSPstone benchmark kernel \$rc In this **program pointer** variables pz and ph are used to initialize ...

Cited by 40 - [Related articles](#) - [All 11 versions](#)

Method for inserting data into a program at a program position which corresponds to a displayed cursor position

H Kishi, K Tanaka, I Takegahara - *US Patent 4,863,705*, 1987 - Google Patents

... YES UPDATE CURSOR DISPLAY POSITION IN FRAME MEMORY Page 6. ... 6 is a block diagram of a cursor **pointer** of FIG, necessarily be created for machining performed by 3. another machine tool. ... the X- and Y-axis **address** counters each time. ...

Cited by 7 - [Related articles](#)

CHARMM: A program for macromolecular energy, minimization, and dynamics calculations

uhc.edu [PDF]

BR Brooks, RE Bruccoleri, ED ... - *Journal of ...*, 1983 - interscience.wiley.com

... Present **address**: Noyes Laboratory of Chemical Physics, California Institute of Technology, Pasadena, California 91125. ... (18)], and r10 are the coordinates at the last **update** of the non ... One choice is to maintain rigidly the **position** of certain atoms and to delete the energy terms ...

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Guided region prefetching: a cooperative hardware/software approach

psu.edu [PDF]

Z Wang, D Burger, KS McKinley, SK ... - *Proceedings of the ...*, 2003 - portal.acm.org

... We mark a **pointer update** to be recursive if it updates itself in a loop with an object of the same data type. ... Furthermore, each $buf[i]$ points to a heap array, so the compiler marks it with the **pointer** hint as well. GRP will then use the **address** to prefetch the pointed-to array. ...

Cited by 83 - [Related articles](#) - [All 34 versions](#)

Accessing data during the transition between program releases

MJ Ceruti, NS Chen - *US Patent 5,896,527*, 1999 - Google Patents

... 5,896,527 **update** is initiated (Action Block 401 ... data accessing by using a starting **address** of said first indirect data accessing table as a starting **address** of an active indirect data accessing table; in said second indicate data accessing table, initializing **pointers** to unchanged ...

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Antenna beam steering responsive to receiver and broadcast tower coordinates

JW Wikenhart, DE Hadley, JE Whitecar - *US Patent 6,470,186*, 2002 - Google Patents

... TO STEER ANTENNA BEAM MEASURE SIGNAL STRENGTH AND COMPARE IT TO PREVIOUS **UPDATE** A1 = PREVIOUS ... represent a steering angle 30 degrees are selected as The **position** of the ... 3. If the table **address pointer** is initially located by having the broadcast tower ...

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Apparatus and method for determining the Manhattan distance between two points

C Eulberg - *US Patent 5,984,722*, 1995 - Google Patents

... In the currently pre- functions, the **distance** computations that were referred ferred embodiment) ... 37 *** 41 *** two write ports lines of memory 30 and which **address** the contents of ... memory 30 is uniquely coupled to the arithmetic ocated with the **pointer update** function, pipeline ...

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